

THE UNITED SHAVES OF AMERICA

TO ALL TO WHOM THESE: PRESENTS: SHALL COME:

G. Meiser BH

DICCOS, THERE HAS BEEN PRESENTED TO THE

Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED DISTINCT VARIETY OF SEXUALLY REPRODUCED, OR TUBER PROPAGATED PLANT. THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW, THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF TWENTY YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLENISHMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY LAW, THE RIGHT TO EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, OR MPORTING IT, OR EXPORTING IT, OR CONDITIONING IT FOR PROPAGATION, OR STOCKING IT FOR ANY OF THE EVER PURPOSES, OR USING IT IN PRODUCING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT THEE PLANT VARIETY PROTECTION ACT. (84 STAT. 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

POTATO

'MELODY'

In Testimonn Mucrost, I have hereunto set my hand and caused the seal of the Hunt Unristy Protection Office to be affixed at the City of Washington, D.C. this fifth day of June, in the year two thousand and eight.

QC~3~

Commissioner
Plant Variety Protection Office
Agricultural Marketing Service

Colmand J. Schafer

retary of Agriculture

U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE SCIENCE AND TECHNOLOGY - PLANT VARIETY PROTECTION OFFICE

The following statements are made in accordance with the Privacy Act of 1974 (5 U.S.C. 052a) and the Paperwork Reduction Act (PRA) of 1995.

APPLICATION FOR PLANT VARIETY PROTECTION CERTIFICATE
(Instructions and information collection burden statement on reverse)

Acolication is required in order to determine if a plant variety protection certificate is to be issued (7 U.S.C. 2420). Information is held confidential until certificate is issued (7 U.S.C. 2420).

(management and anotherion conscion but	uen staternent on teverse)	1	the second secon	
1. NAME OF OWNER C. Meijer BV		EXPERIMENT	400.004	-ODY
4 ADDRESS (Street and No., or R.F.D. No., City, State, and 2	IP Code, and Country)	5. TELEPHONE (include area codel FOR DE	FICIAL USE ONLY
Stationsweg 18a 4461 PJ Kruiningen			3 551474 РУРО НИМВЕ	
The Netherlands		8. FAX (Include a: +31 113	98 COO(8) 2 (0 3 () 551435	0135
7. IF THE OWNER NAMED IS NOT A "PERSON", CIVE FORM ORGANIZATION (corporation, partnership, association, etc.) COMPANY, legal represented by director		MATED, GIVE CORPORATION Therlands 10-10-	19 50	
10. NAME AND ADDRESS OF OWNER REPRESENTATIVE(S	<u></u>		CUDE - (101M)	DEXAMINATION
X			FEES:	705. 215/03 Ation fee:
44 TC FOLYNE (MAN)			DATE	8005/01/1
11. TELEPHONE (include eree code) 12. FAX (include +31 1 3 55 474 + 3 1	· · · · · · · · · · · · · · · · · · ·	Maltusheselmans leeding @meijer-potato.co	14. CROP KIND (Comm	on Name)
16. GENUS AND SPECIES NAME OF CROP Solanum tuberosum L.		AMILY NAME (Bolanica) Per neu	A YP. 17. IS THE VARIETY A FI	IRST GENERATION
18. CHECK APPROPRIATE BOX FOR EACH ATTACHMENT S reverse) a. Exhibit A. Origin and Breeding History of the Varie b. Exhibit B. Statement of Distinctness c. Exhibit C. Objective Description of Variety d. Exhibit D. Additional Description of the Variety (O)	sty otional)	YES (IF yes, soswer and 21 below) 20. DOES THE OWNER SPECIFY THU VARIETY BE LIMITED AS TO NUM	In 83(a) of the Plant Variety Protection. Norma 20 X NO (IT "no NT SEED OF THIS YES BER OF CLASSES?	Acti F, go to tern 22)
e. Exhibit E. Statement of the Basis of the Owner's C 1. Vougher Sample (2,500 viable universed seeds or,		IF YES, WHICH CLASSES?	FOUNDATION REGISTERS	D CERTIFIED
Voucher Sample (2,500 viable untreated seeds or, verification that tissue culture will be deposited and repository) Filing and Exemination Fee (\$2,705), made payable States' (Well to the Plant Variety Protection Office)		NUMBER 1,2,3, etc.	NT SEED OF THIS YES BER OF GENERATIONS? PEGISTERED NY, please use the space indicated on 1.	
22 HAS THE VARIETY (INCLUDING ANY HARVESTED MATER FROM THIS VARIETY BEEN SOLD, DISPOSED OF, TRANS OTHER COUNTRIES?	RIAL) OR A HYBRID PRODUCED FERRED, OR USED IN THE U.S. OR	23. IS THE VARIETY OR ANY COMPO PROPERTY RIGHT (PLANT BREE	NENT OF THE VARIETY PROTECTED	D BY INTELLECTUAL
YES IF YES, YOU MUST PROVIDE THE DATE OF FIRST SALE, FOR EACH COUNTRY AND THE CIRCUMSTANCES. (PER	no not in U-5.	X YES	DATE OF FILING OR ISSUANCE AND	
24. The owners declare that a viable sample of basic seed of the for a tuber propagated variety a lissue culture will be deposite. The understand owner(s) is(are) the owner of this sexually re and is entitled to protection under the provisions of Section 42 Owner(s) is(are) informed that false representation never can	variety will be furnished with application of in a public repository and maintained produced or tuber propagated plant vari of the Plant Variety Protection Act.	and will be replenished upon request in according to the duration of the certificate. ety, and believe(s) that the variety is new, di	ordance with such regulations as may b	e applicable, or
SIGNATURE OF OWNER		BIGNATURE OF OWNER		· · · · · · · · · · · · · · · · · · ·
NAME (Please print graph) Ing. J.P.M. Muijsers	·	NAME (Please print or type)		
1/				

INSTRUCTIONS

GENERAL: To be effectively filed with the Plant Variety Protection Office (PVPO), ALL of the following items must be received in the PVPO: (1) Completed application form signed by the owner; (2) completed exhibits A, B, C, E; (3) for a seed reproduced variety at least 2,500 viable untreated seeds, for a hybrid variety at least 2,500 untreated seeds of each line necessary to reproduce the variety, or for tuber reproduced varieties verification that a viable (in the sense that it will reproduce an entire plant) tissue culture will be deposited and maintained in an approved public repository; (4) check drawn on a U.S. bank for \$2,705 (\$320 filling fee and \$2,385 examination fee), payable to "Treasurer of the United States" (See Section 97.6 of the Regulations and Rules of Practice.) Partial applications will be held in the PVPO for not more than 90 days, then returned to the applicant as unfilled. Mail application and other requirements to Plant Variety Protection Office, AMS, USDA, Room 401, NAL Building, 10301 Baltimore Avenue, Beltsville, MD 20705-2351. Retain one copy for your files. All items on the face of the application are self explanatory unless noted below. Corrections on the application form and exhibits must be initialed and dated. DO NOT use masking materials to make corrections. If a certificate is allowed, you will be requested to send a check payable to "Treasurer of the United States" in the amount of \$320 for issuance of the certificates will be issued to owner, not licensee or agent.

Plant Variety Protection Office Telephone: (301) 504-5518 FAX: (301) 504-5291

Homepage: http://www.ams.usda.gov/science/pvpo/pvp.htm

200300133

ITEM

18a. Give:

- (1) the genealogy, including public and commercial varieties, lines, or dones used, and the breeding method;
- (2) the details of subsequent stages of selection and multiplication;

(3) evidence of uniformity and stability; and

- (4) the type and frequency of variants during reproduction and multiplication and state how these variants may be identified
- 18b. Give a summary of the variety's distinctness. Clearly state how this application variety may be distinguished from all other varieties in the same crop. If the new variety is most similar to one variety or a group of related varieties:

identify these varieties and state all differences objectively;

(2) attach statistical data for characters expressed numerically and demonstrate that these are clear differences; and

- (3) submit, if helpful, seed and plant specimens or photographs (prints) of seed and plant comparisons which clearly indicate distinctness.
- 18c. Exhibit C forms are available from the PVPO Office for most crops; specify crop kind. Fill in Exhibit C (Objective Description of Variety) form as completely as possible to describe your variety.
- 18d. Optional additional characteristics and/or photographs. Describe any additional characteristics that cannot be accurately conveyed in Exhibit C. Use comparative varieties as is necessary to reveal more accurately the characteristics that are difficult to describe, such as plant habit, plant color, disease resistance, etc.
- 18e. Section 52(5) of the Act requires applicants to furnish a statement of the basis of the applicant's ownership. An Exhibit E form is available from the PVPO.
- 19. If "Yes" is specified (seed of this variety be sold by variety name only, as a class of certified seed), the applicant MAY NOT reverse this affirmative decision after the variety has been sold and so labeled, the decision published, or the certificate issued. However, if "No" has been specified, the applicant may change the choice. (See Regulations and Rules of Practice, Section 97.103).
- 22. See Sections 41, 42, and 43 of the Act and Section 97.5 of the regulations for eligibility requirements.
- 23. See Section 55 of the Act for instructions on claiming the benefit of an earlier filing date.

21. CONTINUED FROM FRONT (Please provide a statement as to the limitation and sequence of generations that may be certified.)

22. GONTINUED FROM FROM: (Please previde the date of first cale, disposition, transfer, or use for each country and the circumstances, if the variety (including any harvested material) or a hybrid produced from this variety has been sold, disposed of, transferred, or used in the U.S. or other countries.)

not sold in U.S.A. has been sold First in the Netherlands date 26-11-1999

23. CONTINUED FROM FRONT (Please give the country, date of filing or issuance, and assigned reference number, if the variety or any component of the variety is protected by intellectual property right (Plant Breader's Right or Patent).)

The Netherlands 20-7-2000 ARD 1366 European Union 2-10 2000 EU 6757

NOTES: It is the responsibility of the applicant/owner to keep the PVPO informed of any changes of address or change of ownership or assignment or owner's representative during the life of the application/certificate. There is no charge for filing a change of address. The fee for filing a change of ownership or assignment or any modification of owner's name is specified in Section 97.175 of the regulations. (See Section 101 of the Act, and Sections 97.130, 97.131, 97.175(h) of the Regulations and Rules of Practice.)

To avoid conflict with other variety names in use, the applicant must check the appropriate recognized authority. For example, for agricultural and vegetable crops, contact: Seed Branch, AMS, USDA, Room 213, Building 306, Beltsville Agricultural Research Center-East, Beltsville, MD 20705. Telephone: (301) 504-8089. http://www.ams.usda.gov/lsg/seed.htm

According to the Paperwork Reduction Act of 1985, an eigency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid CMB control number. The valid CMB control number for this information collection is 0581-0055. The time required to complete this information collection is estimated to average 3.0 hours par response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, sex, religion, age, disability, political beliefs, sexual orientation, or market or family status. (Not all prohibited bases apply to all programs.) Persons with disabilities who require atternative means for communication of program information (Braile, large print, audiotape, etc.) should contact USDA's TARGET Center at 202-720-2600 (voice and TDQ).

To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, Room 326-W., Whitten Building, 14th and Independence Avenue, SW, Washington, DC 20250-9410 or call 202-720-5964 (voice and IDD). USDA is an equal opportunity provider and employer.

S&T-470 (07-01) designed by the Plant Variety Protection Office with WordPerfect 9.0. Replaces 81 D-470 (04-01) which is obsolete.

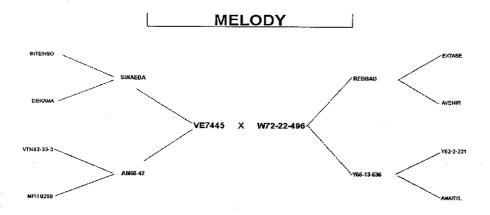
1. Describe the genealogy (back to and including public and commercial varieties, lines, or clones used) and the breeding method(s).

The crossing of Melody took place in Rilland in the Netherlands in 1988. The further selection from

crossing to variety selection took also place in Rilland; after three years of selection Melody has been tested on more locations in and outside the Netherlands.

The parents of Melody are VE74-45; genitor based on nematode resistance and W72-22-496 a genitor based on quality characteristics, both developed by the SVP in Wageningen (---> public line).

The methods of breeding are: crossing, selection by field- and laboratory trialling and maintenance by vegetative multiplication.



Year	Detail of Stage	Selection Criteria
1	1 hill	outer appearance
2	seedtrial The Netherlands, ware trial Spain	outer appearance, yield, stresstolerance
3-6		marketable yield, maturity, grading, depthness of eyes, general impression, resistance to Phytophthorainfestans, PVY, PVX, PVA, Leaf-roll, Globodera rostochiensis and common scab; quality aspects asdry matter content, cooking type, cooking quality and storability
7-10		adaptation ability, marketable yield, maturity, grading, depthness of eyes, general impression, resistance to Phytophthorainfestans, PVY, PVX, PVA, Leaf-roll, Globodera rostochiensis and common scab; quality aspects asdry matter content, cooking type, cooking quality and storability

3a.	Is the variety uniform?	_X_Yes

How did you test for uniformity?

MELODY was observed for 10 generations in 2 (later more) of locations and was determined to be genetically uniform and stable for generation to generation with no evidence of various This has also been investigated and declared by official research in behalve of various UPOV-member states at application following DUS research by those institutes.

3b. Is the variety stable? X Yes No

How did you test for stability? Over how many generations?

The variety is uniform and stable. Tests and trials have proved that Melody is very stable. This has been investigated in our own trials and multiplication and by official research in behalve of various UPOV-member states at application following DUS research by those institutes.

Melody has been maintained and multiplied by specialized seed-stock builders. In the Dutch system the number of generations is 7 (from single plant selection up to seedpotato-class =A= for ware potato growers). During maintenance and multiplication no off-types or variants have been found until yet.

Are genetic variants observed or expected during reproduction and multiplication?

Yes X No

No

If yes, state how these variants may be identified, their type and frequency.

Continue on additional pages if necessary.

Meijer 4

· · · · · · · · · · · · · · · · · · ·	
ENGLISH	MELODY
UTILIZATION	K
MATURITY	6.0
COLOUR OF SKIN	LG
YELLOWNESS OF FLESH	7
SHAPE OF TUBER	, 0
DEPTH OF THE EYES	8
REGULARITY SHAPE OF TUBER	8
SIZE OF TUBERS	7.5
GRADING	8
YIELD	8
DRY MATTER CONTENTS	6
DRY MATTER PERCENTAGE	21.2
SUITABILITY FOR COOKING	8B/BC
DORMANCY	8
RESISTANCE TO:	
LEAF ROLL	8
A-VIRUS	8
X-VIRUS	8.5
Y-VIRUS	7.5
Yntn-VIRUS	R
FOLIAGE BLIGHT	5.5
TUBER BLIGHT	7.5
WART DISEASE	01
POTATO CYST NEMATODE	Α
COMMON SCAB	7.5
SPRAING	6
BRUISING	7.5
SECONDARY GROWTH	8

IN ADDITION TO THE DIFFERENT CARACTERISTICS THE FOLLOWING COMMENTS CAN BE MADE:

1= POOR, VERY LATE, VERY SUSCEPTIBLE, LOW, VERY FEW.

9= VERY GOOD, VERY EARLY, LITTLE SUSCEPTIBLE, HIGH, LARGE.

R= RESISTANT

UTILIZATION: K=TABLE STOCK, CH=CRISPING, F=FRENCH FRIED.

YELLOWNESS OF FLESH: 8=YELLOW, 6=LIGHT YELLOW, 5=CREAMY WHITE, 4=WHITE.

COLOUR OF SKIN: L=LIGHT, D=DARK, W=WHITE, G=YELLOW, R=RED.

SHAPE OF TUBER: R=ROUND, O=OVAL, L=LONG.

COOKING TYPE: A=FIRM, B=RATHER FIRM, C=MEALY, D=VERY MEALY.

RESISTANCE TO GOLDEN NEMATODE:

A AND/OR BC: RESISTANCE AGAINST THE PATHOTYPE(S) OF GLOBODERA ROSTOCHIENSIS

D AND/OR E: RESISTANCE AGAINST THE PATHOTYPE 2 AND/OR 3 OF GLOBODERA PALLIDA

(A= (HIGH)RESISTANT ; a=LITTLE SUSCEPTIBLE)

WART DISEASE: 01 = RESISTANCE TO FYSIO 1

Yntn-virus: R= resistant; 9= no tuber symptoms,<30% secondary after Elisa

8= no tuber symptoms, but foliage symptoms

7=<5%, 6=<10%, 5=<25% and 4=<50% tuber symptoms

3=>20% and 2=>50% heavy tuber symptomes

DRAFT Exhibit B Form

Based on overall morpl	hology, MELODY is	most similar to BINTJE	
	Applicant's new variety		comparison variety(ies)
MELODY most	clearly differs from BINTJ Most sim.	in the illar comparison variety(ies)	following traits:
appropriate supporting	then list the value of that tracevidence (see the Guideline vailable from the PVP Office	s for Presenting Evidence in	
Eg. Terminal leaflet tip shape Eg. Corolla inner Color	Cuspitate Violet (85A)	Obtuse Red Purple (74B)	photograph attached Royal Horticultural Society Colour Chart
Eg. NamberEye/Tuber	15 ±/- 2 (N=100)	30 +/- 4 (N=100)	statistics attached
1. Qualitative traits:	Applicant's New Variety MELODY	1st Comparison Variety BINTJE	Location of Evidence
sprout chracteristics	medium, ovoid,weak to medium pubescence of base; small to medium terminal bud; few to medium root tips. Anthocyanin coloration red violet.	large, conical, medium to strong pubescence of base; medium terminal bud; medium to many root tips. Anthocyanin coloration blue violet.	MELODY BINTJE
2. Color traits:		1.	
flower color	light purple 76D	white 155A	RHS card
3. Quantitative traits:			
Tuber shape	short oval (ratio lxb= 1,12)	oval (ratio lxb= 1,53)	statistics attached
4. Other:			
			*,

Use additional tables to present clear differences for additional comparison varieties. Use additional pages to present supporting evidence.



Comparison of parents with variety Melody

The variety differs in several aspects from its parents. The variety came out of a crossing.

The parents are:

VE74-45

AM66-42 x SINAEDA

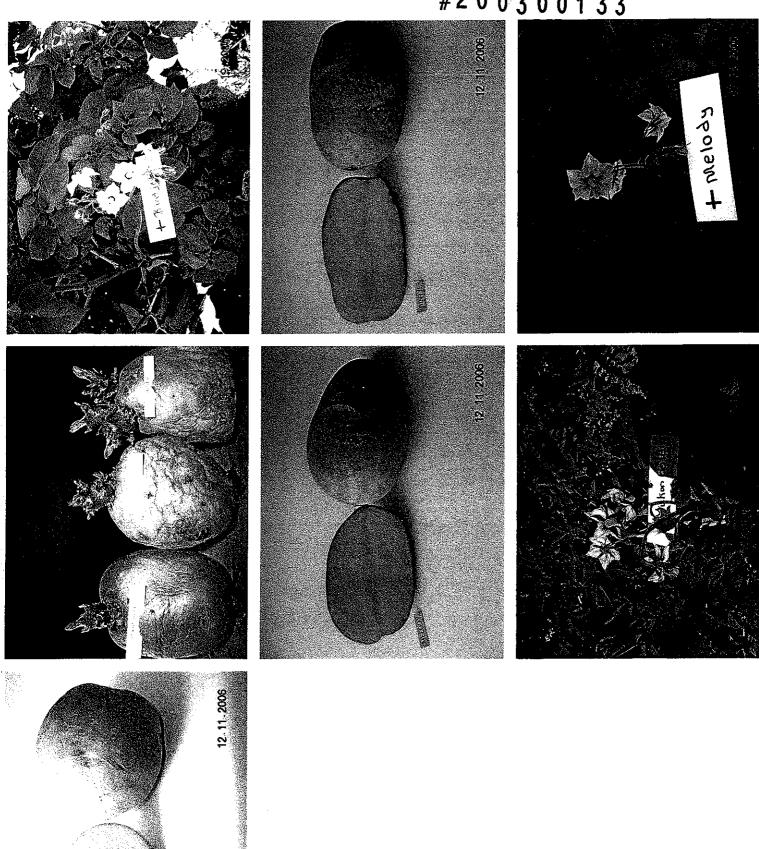
W72-22-496

Y66-13-636 x REDBAD

The variety differs in following characters from its parents:

character	variety Melody	mother VE74-45	father W72-22-496
eye deepness	shallow	rather shallow	shallow
maturity (days)	middle late	middle late	middle early
tubersize	moderate-big	moderate	moderate
tubershape	round-oval	oval	round-oval
flower colour	light purple	light purple	white
flesh colour	creamy yellow	creamy yellow	pale yellow

#200300133

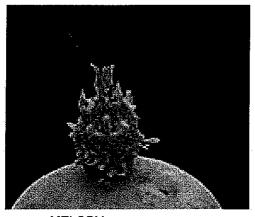




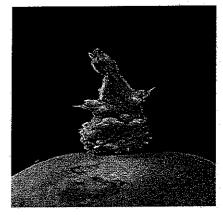
C. Meijer bv

APPLICATION 200300133 POTATO MELODY

LIGHTSPROUT

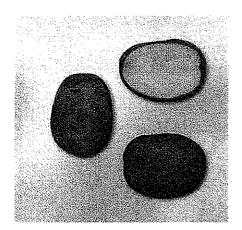


MELODY

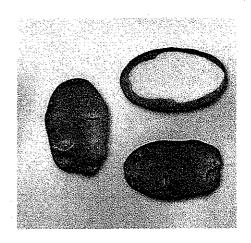


RUSSET BURBANK

TUBER



MELODY



RUSSET BURBANK

Potato Objective Description

MELODY

Global Agri Services Inc.

OBJECTIVE DESCRIPTION OF VARIETY

POTATO (Solanum tuberosum L.)

#200300133

							V J
NAME OF APPLICANT(S)	PVPO	NUMBER					
C. Meijer B.V.		200300133					
ADDRESS		TY NAME				•	
Stationsweg 18a,	Meloc	ly					
4416 PJ Kruiningen							
Postbus 1, 4416 AG	R1 = I	Bintje R2 = Y	/ukon Gol	ld R3 = 1	R4= R5 =		
Kruiningen							
The Netherlands							
•		ORARY OR	EXPERIM	ENTAL			
	DESIC	SNATION					
•		MSR89-108	3-061	*			
1. MARKET CHARACTERISTICS):						
MARKET CLASS:				-	,		
1 = Yellow-flesh tablestock; 2		nite tablestoc	k; 3 = Chip	o-proces	ssing; 4 = Fro	zen-proces	ssing
5 = Russet tablestock; 6 = oth	er						
		1					
							_
		VARIETY	R1	R2	R3	R4	F
2. LIGHT SPROUT CHARACTER	ISTICS						
2.1 Light Sprout General Shape		1 0	•				
Spherical	1	2	2	1			
Ovoid	3	ļ					
Conical	3				٠		
Broad Cylindrical	4 5					• •	
Narrow Cylindrical	5						
Other	6					•	
O Link Ormant Bara Bulancara	_						
2.2 Light Sprout Base Pubescence		ا ء	9	2			
Absent	1	2	2	3			
Weak	2						
Medium	3						**
Strong	4		* .				
Very Strong	5				*		
					•		*
2.3 Light Sprout Base Anthocyanin	Coloration		•				
Green		2	. 3	. 2			
Red-Violet	2	٠	•				
Blue-Violet	3	~				*	
Other	4						
		0					
2.4 Light Sprout Base Intensity of A	<u> Anthocyanin</u>	Coloration				•	
Absent	1	2	5	4			
Weak	2	·					*
Medium	3						
Strong	4						
Very Strong	5		•				
						4	
2.5 Light Sprout Tip Habit							
Closed	1	1	_. 1	1 .	•		
Medium	2					•	
Open	3	1 ×					

4.2 Stem Wings				
Absent	1 3		5	5
	3		5	J
Medium	5			
Strong	<u>5</u> 7			
	9			
5. LEAF CHARACTERISTICS	_			
5.1 Leaf Color				
	1 3		3	1
			3	1
Medium Green	3		•	
Dark Green	<u>a</u>			
Grey Green	5			
Other	2 3 4 5			
5.2 Lonf Color (BUS)				
5.2 Leaf Color (RHS) RHSCC	146A	1464		4 4 7 6
KIIGO	1407	146A		147A
5.3 Leaf Pubescence Density	_			-
	1 2		3	2
Sparse 2	2			
				•
Thick 4 Heavy 5	1			
Heavy S	5]			
5.4 Leaf Pubescence Length		•		
None 1	3		3	2
Short 2 Medium 3	3			
Long 4				
Very Long 5				
	5]		-	
5.5 Leaf Silhouette	-		. 3	5
5.5 Leaf Silhouette Closed 1	_] 1	·	3	5
5.5 Leaf Silhouette Closed 1 Medium 3	1		3	5
5.5 Leaf Silhouette Closed 1	1		3	5
5.5 Leaf Silhouette Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration	1			5
5.5 Leaf Silhouette Closed 1 Medium 3 Open 5 6.6 Petioles Anthocyanin Coloration Absent 1	1		3	5
5.5 Leaf Silhouette Closed 1 Medium 3 Open 5 6.6 Petioles Anthocyanin Coloration Absent 1	1			5
5.5 Leaf Silhouette Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration Absent 1	1			5
5.5 Leaf Silhouette Closed 1 Medium 3 Open 5 6.6 Petioles Anthocyanin Coloration Absent 1 Weak 3 Medium 5 Strong 7	1			5
5.5 Leaf Silhouette Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration Absent 1 Weak 3 Medium 5	1			5
5.5 Leaf Silhouette 1 Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration Absent 1 Weak 3 Medium 5 Strong 7 Very Strong 9	1			5
5.5 Leaf Silhouette 1 Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration Absent 1 Weak 3 Medium 5 Strong 7 Very Strong 9 5.7 Leaf Stipules Size	1		3	1.
5.5 Leaf Silhouette 1 Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration Absent 1 Weak 3 Medium 5 Strong 7 Very Strong 9 5.7 Leaf Stipules Size Absent 1	1			5
5.5 Leaf Silhouette 1 Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration Absent 1 Weak 3 Medium 5 Strong 7 Very Strong 9 5.7 Leaf Stipules Size Absent 1	1		3	1.
5.5 Leaf Silhouette 1 Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration Absent 1 Weak 3 Medium 5 Strong 7 Very Strong 9 5.7 Leaf Stipules Size Absent 1 Small 3 Medium 5	1		3	1.
5.5 Leaf Silhouette 1 Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration Absent 1 Weak 3 Medium 5 Strong 7 Very Strong 9 5.7 Leaf Stipules Size Absent 1 Small 3 Medium 5 Large 7	1		3	1.
5.5 Leaf Silhouette 1 Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration 1 Absent 1 Weak 3 Medium 5 Strong 7 Very Strong 9 5.7 Leaf Stipules Size Absent 1 Small 3 Medium 5 Large 7 5.8 Termnial Leaflet Shape	1 3		3	1.
5.5 Leaf Silhouette 1 Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration Absent 1 Weak 3 Medium 5 Strong 7 Very Strong 9 5.7 Leaf Stipules Size Absent 1 Small 3 Medium 5 Large 7 5.8 Termnial Leaflet Shape Narrowly Ovate 1	1 3		3	1.
5.5 Leaf Silhouette 1 Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration Absent 1 Weak 3 Medium 5 Strong 7 Very Strong 9 5.7 Leaf Stipules Size Absent 1 Small 3 Medium 5 Large 7 5.8 Termnial Leaflet Shape 7 Narrowly Ovate 1 Medium Ovate 2	1 3		3	1.
5.5 Leaf Silhouette 1 Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration Absent 1 Weak 3 Medium 5 Strong 7 Very Strong 9 5.7 Leaf Stipules Size 1 Absent 1 Small 3 Medium 5 Large 7 5.8 Termnial Leaflet Shape 7 Narrowly Ovate 1 Medium Ovate 2 Broadly Ovate 3	1 3		3	1.
5.5 Leaf Silhouette 1 Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration Absent 1 Weak 3 Medium 5 Strong 7 Very Strong 9 5.7 Leaf Stipules Size Absent 1 Small 3 Medium 5 Large 7 5.8 Termnial Leaflet Shape 1 Medium Ovate 1 Medium Ovate 2 Broadly Ovate 3 Lanceolate 4	1 3		3	1.
5.5 Leaf Silhouette 1 Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration Absent 1 Weak 3 Medium 5 Strong 7 Very Strong 9 5.7 Leaf Stipules Size Absent 1 Small 3 Medium 5 Large 7 5.8 Termnial Leaflet Shape 1 Narrowly Ovate 1 Medium Ovate 2 Broadly Ovate 3 Lanceolate 4 Elliptical 5	1 3		3	1.
5.5 Leaf Silhouette 1 Closed 1 Medium 3 Open 5 5.6 Petioles Anthocyanin Coloration Absent 1 Weak 3 Medium 5 Strong 7 Very Strong 9 5.7 Leaf Stipules Size Absent 1 Small 3 Medium 5 Large 7 5.8 Termnial Leaflet Shape 1 Medium Ovate 1 Medium Ovate 2 Broadly Ovate 3 Lanceolate 4	1 3		3	1.

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Other 8				
5.9 Terminal Leaflet Tip Shape			4.0	
Acute 1	1	•	1-3	1-3
Cuspidate 2				
Acuminate 3				
Obtuse 4				
Other 5			•	
5.10 Terminal Leaflet Base Shape				
Cuneate 1	3-4		4	2
Acute 2				
Obtuse 3				
Cordate 4				
Truncate 5				
Lobed 6				
Other 7			7	
5.11 Terminal Leaflet Margin Waviness				
Absent 1	1		3	3
Slight 2	1	•	3	3
Weak 3				
Medium 4	- "			
Strong 5	-			
			4	
5.12 Number of Primary Leaflet Pairs				
Average	5.6		5.8	6
Range	5-6		5-6	6-6
5.13 Primary Leaflet Size				
Very Small 1	5		3	3
Small 2	5		3	3
Medium 3				
Very Large 5				
5.14 Primary Leaflet Shape				
Narrowly Ovate 1			4	1-4
	1		. 1	
Medium Ovate 2	. 1		. 1 .	
Broadly Ovate 3	. 1	٠	1	
	1			
Broadly Ovate 3 Lanceolate 4 Elliptical 5	1			
Broadly Ovate 3 Lanceolate 4 Elliptical 5 Obovate 6	1		1	
Broadly Ovate 3 Lanceolate 4 Elliptical 5				

5.15 Primary Leaflet Tip Shape		=		
Acute	1	1	1	1-3
Cuspidate	2			
Acuminate	3			
Obtuse	4			
Other	5			
5.16 Primary Leaflet Base Shape			*	
Cuneate	1	4	4	3
Acute	2			
Obtuse	3			
Cordate	4			
Truncate	5			
Lobed	6			
Other	7			•
5.17 Number of Secondary and Tertiar Average Range	y Leaflet 	Pairs 18.2 12-31	7. 4 5-9	9.2 9-10
6. INFLORESCENCE CHARACTERIS	TICS	•		
6.1 Number of Inflorescence/Plant	1			
Average		1.6	8.8	4.8
Range		1-2	6-11	3-6
6.2 Number of Florets/Inflorescence		٠		
Average		17.8	16.4	12.2
Range		13-23	13-20	9-20
6.3 Corolla Inner Surface Color			·	
RHSCC		76A	157B	76A
6.4 Corolla Outer Surface Color	·			
RHSCC		76B	157B	76C

6.5 Corolla Inner Surface Color White	1 4	15	-	4	9		# Z	U (3	0 0	1	33
Red-Violet	2	15		1	9							-
Blue-Violet	3											
Cream	4											
Red-Purple	5											
Blue	6											
Pink	7											
Pink-White	8											
Purple	9											
Violet	10											
Purple-Violet	11											
Violet-White 1:1	12											
Violet-White 1:3	14											•
Violet-White 3:1	15											
Violet-White Halo	16											
Pink-White 1:1	17				-							
Pink-White 1:3	18											
Pink-White 3:1	19											
Pink-White Halo	20											
RedViolet White 1:1	21											
RedViolet-White 1:3	22					•					1	
RedViolet-White 3:1	23				-							•
RedViolet-White Halo	24					*						
BlueViolet-White 1:1	25											
BlueViolet-White 1:3	26											
BlueViolet-White 3:1	27											
BlueViolet-White Halo	28						-					
Other	12			•							a.	
Very Rotate Rotate Pentagonal Semi-Stellate Stellate	1 2 3 4 5	2		4	3							
										•		
6.7 Calyx Anthocyanin Coloration	1 1	^			_							
Absent	1	3		5	. 3		;					-
Weak	3											*
Medium	5											
strong	7				-							
very strong	9											
6.8 Anther Color							٠					
RHSCC	٦	17A	14A		17C		•					
/	_		1 *1 /*\		170			. '				٠
6.9 Anther Shape									,			÷
Broad Cone	1	2		1.	1							
Narrow Cone	2	~		1.5	1							- '.
Pear Shape Cone	3								1			
Loose	4											
Other	5											
Outer	<u>5</u> j			•								
6:10 Pollen Production												_
None	1				•							
Some	3											
Abundant	5				,							
	1											

3

4

5

Netted Russetted

Other

Heavily Russetted

#2	0	0	3	0	0	1	3	3

7.5 Tuber Shape					
Compressed 1] 3	4	2-3		#20
Round 2		7	2-0		<i>"</i> – •
Oval 3	_				
Oblong 4				1	
Long 5					
Other 6					
7.6 Tuber Thickness					
Round 1	3 .	. 2	2		
Medium Thick 2			_		
Slightly Flattened 3]				
Flattened 4				·	
Other 5				•	
7.7 Tuber Length (mm)					
Average	89.1	96.4	75.7		
Range	85-98	84-105	62-90		
Standard Deviation	6.3	7.6	9.5		
Average Weight of Sample	192.6	167.8	155.4	÷	
7.8 Tuber Width (mm)		7			
Average	69.1	58.3	67.7	•	
Range	64-77	50-62	62-75		
Standard Deviation	4.4	4.3	4.4		•
Average Weight of Sample	192.6	167.8	155.4		
7.9 Tuber Thickness (mm)	*			•	,
Average	51.4	48.7	53.1		
Range	43-56	45-58	51-55		
Standard Deviation	3.6	3.7	1.9		
Average Weight of Sample	192.6	167.8	155.4		
7.10 Tuber Eyes Depth					
Protuding 1	3 -	3	3		
Shallow 3					
Intermediate 5				•	
Deep 7	•	•			
Very Deep 9					
7.11 Tuber Lateral Eyes Depth		·		•	
Protuding 1	2	3	2		
Shallow 3 Intermediate 5 Deep 7					,
Intermediate 5				•	
Very Deep 9					
7.12 Number of Eyes Per Tuber	-	•			
Average	5.3	9.7	7.4		
Range	4- 7	7-11	6-9		
7.13 Distribution of Tuber Eyes				•	
Predominantly Apical 1	2	2	2		
Evenly Distributed 2					
· · · · · · · · · · · · · · · · · · ·					

			and an and a few of the second control of th	·				
7.14 Prominence of Tuber Eyebrows						#20	030	1 0 4
Not Prominant	1	2	2	2		// U	036	, , ,
Slight Prominence	2	_	_	4-				
Medium Prominence	3							
Very Prominence	4							
Other	5			é		•		
7.15 Primary Tuber Flesh Color				,				·
White	1	2	. 2	3				
Light Yellow		_		Ü				
Yellow	3							
Buff	4							
Tan	5				•			
Brown	6						-	•
Pink	7		•					
Red	8		•					
Purple Red	9							
Purple	10							
Dark-Purple Black	11					•		
Other	12							
RHSCC	1.	1B	12C	12C		÷	•	
	•				•			
7.16 Secondary Flesh Color		• .						
Absent	1	1	1 .	1		·		
Present (describe)	2					•		
RHSCC	N	Α	NA	NA		•		
								, .
7.17 Number of Tuber/Plant		•	•					
Low (<8)	1 2	2	2	1.				
Medium (8-15)	2				•		÷	
High (>15)	3				-	,		
	•							

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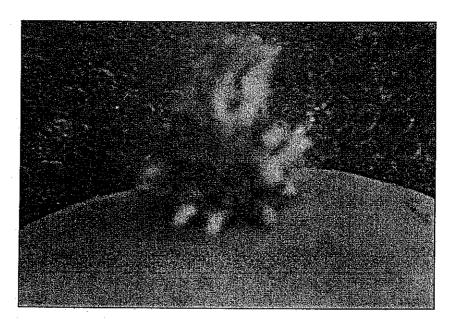
DISEASES REACTION: 0 = NO 5 = MO 5 = MO END BACTERIAL RING ROT: Folia V	or reaction	R2 R2 R2 R2 R2 R2 R2 R2	R3 R3 R3 R3	R4 R4 R4 R4
BACTERIAL RING ROT: Tube V O R1 LATE BLIGHT V 5 R1 PLRV (leaf roll) V 9 R1 PVX V 3 R1 PVY	er reaction 0 8	R2 R2 R2	R3 R3 R3 R3	R4 R4 R4
BACTERIAL RING ROT: Tube V	er reaction 0 8	R2 R2 R2	R3 R3 R3 R3	R4 R4 R4
LATE BLIGHT V 5 PLRV (leaf roll) V 4 R1 PVX V 3 R1 PVY	8 7	R2 R2 R2	R3 R3	R4 R4
LATE BLIGHT V 5 PLRV (leaf roll) V 4 R1 PVX V 3 R1 PVY	8 7	R2 R2 R2	R3 R3	R4 R4
PLRV (leaf roll) V 4 R1 PVX V 3 R1 PVY	7	R2 R2	R3	R4 R4
PLRV (leaf roll) V 4 R1 PVX V 3 R1 PVY	7	R2 R2	R3	R4 R4
V 4 R1 PVX V 3 R1 PVY		R2	R3	R4
V 4 R1 PVX V 3 R1 PVY		R2	R3	R4
v 3 R1	0			
v 3 R1	0			
		The last terms of the last ter		
	7	70	l	1 - 1
		R2	R3	R4
OTHER: Wort disease	Fysio 1	·		
V / R1	5	R2	R3	R4
OTHER: Common' Se	cab			
v 2 R1	2	R2	R3	R4
PESTS CHARACTERISTICS:				
- Nome	TESTED; 1 = R ERATELY SUSC	ESISTANT; 3 = MODE EPTIBLE; 7=SUSCEPT	erately resistant; tible; 9=Highly Sus	SCEPTIBLE
GOLDEN NEMATODE		*	[]	
V / R1	9	R2	R3	R4
OTHER:				
V R1		R2	R3	R4
GENE TRAITS:				
INSERTIÖN OF GENES:		YES	NO NO	
If YES, describe the gene(s) intr	roduced or attac	h information:	·	·

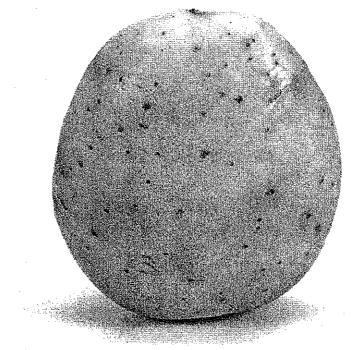
Plant Var. Prot. Offic TEL:301-504-5518 Dec 18 96 16:42 No.007 P.14 9. QUALITY CHARACTERISTICS: CHIEF MARKET: SPECIFIC GRAVITY (wt. air /wt. air - wt. water) 1 < 1.060; 2 = 1.060-1.069; 3 = 1.070-1.079; 4 = 1.080-1.089; 5 > 1.090RI R2 R3 R4 TOTAL GLYCOALKALOID CONTENT (mg. / 100 g. fresh tuber) R1 R₂ R3 R4 OTHER QUALITY CHARACTERISTICS: Describe any other quality characteristics that may aid in identification, (e.g. chip-processing, french fry processing, baking, boiling, after-cooking darkening). Please attach data and corresponding BC (Fairly Firm - Fairly mealy) no dis coloration after cooling 11. CHEMICAL IDENTIFICATION: Describe chemical traits of the candidate variety that aid in its identification (e.g. protein or DNA electrophoresis). Please attach data and the corresponding protocol. ADDITIONAL COMMENTS AND CHARACTERISTICS: Include any additional descriptors that would be useful in distinguishing the candidate variety.



lightsprout + tuber

digital avilable





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1. NAME OF APPLICANT(S)	2. TEMPORARY DESIGNATION	3. VARIETY NAME						
C. Meijer BV	OR EXPERIMENTAL NUMBER MSR1989-108-061 MELODY							
4. ADDRESS (Street and No., or R.F.D. No., City, State, and ZIP, and Country)	5. TELEPHONE (Include area code)	6. FAX (Include area code)						
Stationsweg 18a	+31 113 551474	+31 113 551435						
4416 PJ Kruiningen		<u> </u>						
The Netherlands	7. PVPO NUMBER No. 200300133							
Does the applicant own all rights to the variety? Mark an "X" in the second of th	le appropriate block. If no, please expla	in. X YES NO						
9. Is the applicant (individual or company) a U.S. national or a U.S. The N	based company? If no, give name of co Netherlands	ountry, YES X NO						
10. is the applicant the original owner?	NO If no, please answer one	of the following:						
a. If the original rights to variety were owned by Individual(s), is YES	(are) the original owner(s) a U.S. National NO If no, give name of count							
11. Additional explanation on ownership (Trace ownership from original Melody has been bred by the breeder of C. Meill accompanied as general manager at C. In the breeder of C. Meijer BV has no ownership from original from the breeder of C. Meijer BV has no ownership from original from the breeder of C. Meijer BV has no ownership from original from the breeder of C. Meijer BV has no ownership from original from the breeder of C. Meijer BV has no ownership from original from the breeder of C. Meijer BV has no ownership from original from the breeder of C. Meijer BV has no ownership from original from the breeder of C. Meijer BV has no ownership from original from the breeder of C. Meijer BV has no ownership from original from the breeder of C. Meijer BV has no ownership from the breeder	Meijer BV, mr ing J.P.M. Muijs Meijer BV. nip to the by C. Meijer develop	ers who is						
varieties, these are fully owned by the compa	any C. meijer BV.	· · ·						
Plant variety protection can only be afforded to the owners (not licentification). It is the rights to the variety are owned by the original breeder, that p	person must be a LLS instignational re-	of a LIPOW mamber country, or						
national of a country which affords similar protection to nationals of 2. If the rights to the variety are owned by the company which employe	of the U.S. for the same genus and speci-	P\$.						
nationals of a UPOV member country, or owned by nationals of a genus and species.	country which affords similar protection t	o nationals of the U.S. for the same						
3. If the applicant is an owner who is not the original owner, both the	original owner and the applicant must m	eet one of the above criteria.						
The original breeder/owner may be the individual or company who di Act for definitions.	rected the final breeding. See Section 4	1(a)(2) of the Plant Variety Protection						
According to the Paperwork Reduction Act of 1985, an agency may not conduct or sponsor, control number. The usid OMB control number for this information collection is 0581-0535, including the time for reviewing the instructions, searching existing date sources, gathering. The U.S. Department of Agnoutture (USDA) prohibits discrimination in all its programe and a mattel or family status, political beliefs, parental status, or proceeded generic information.	The time required to complete this information collect and maintening the data needed, and completing and solvers color patients arisin ne	tion is estimated to average 0.1 hour per response, reviewing the collection of information. Index retinion and disability serval orientation.						
To file a complaint of discrimination, write (150a, Prisertor Ciffre of Civil Rights, Room 200.	12THY, 8 THY CRET CRUTEL BL 505-150-5000 fApice Blug	TOD).						
720-5904 (voice and 700). USDA is an equal opportunity provide and employer. ST-470-E (04-03) designed by the Plant Variety Protection Office using								
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EXHIBIT F

Upon the request of the Commisioner of the Plant Variety Protection Office, Applicant C. Meijer BV agrees to deposit at the U.S. National Seed Storage Laboratory (NSSL) a viable tissue culture sample for the variety Melody. Applicant C. Meijer B.V. further agrees to replenish the sample if viability does not meet or falls below NSŞL standards.

Signature:..

Ing. J.P.M. Muijsers

Manager Breeding C. Meijer B.V.

Street adress: Stationsweg 18a, 4416 PJ Kruiningen, The Netherlands Post office adress: Postbus 1, 4416 ZG Kruiningen, The Netherlands

EXHIBIT H

The maintenance fee in for storage of tissue culture samples on behalve

of the application for PBR for the variety:

Melody with the amount of: \$ 625 (\$ 600 maintenance fee and \$ 25 handling charge) will be paid to:

the Treasurer of the United States

by adress:

Plant Variety Protection Office

10301 Baltimore Blvd. Room 500 - NAL Bldg.

Beltsville, MD 20705-2351

U.S.A.

tel: +1-301-504-5518 fax:+1=301-504-5291

Signature:...

Ing J.P.M. Muijsers

Manager Breeding C. Meijer B.V.

Street adress: Stationsweg 18a, 4416 PJ Kruiningen, The Netherlands Post office adress: Postbus 1, 4416 ZG Kruiningen, The Netherlands

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U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE SCIENCE AND TECHNOLOGY PLANT VARIETY PROTECTION OFFICE BELTSVILLE, MD 20705

EXHIBIT F
DECLARATION REGARDING DEPOSIT

NAME OF DWNER (S)	ADDRESS (Street and No. or RD No., City, Siste, and Zip Code and Country) Stationsweg 18a	TEMPORARY OR EXPERIMENTAL DESIGNATION MSR1989-108-061
C. Meijer BV	4416 PJ Kruiningen The Netherlands	WARRETY NAME MELODY
NAME OF OWNER REPRESENTATIVE (5) Ing. J.P.M. Muijsers general manager	ADDRESS (Street and No. or RD No., City, State, and Zip Code and Country) Stationsweg 18a 4416 PJ Kruiningen The Netherlands	*#2°00300133

I do hereby declare that during the tife of the certificate a viable sample of propagating material of the subject variety will be deposited, and replenished as needed periodically, in a public repository in the United States in accordance with the regulations established by the Plant Variety Protection Office.

27 March 2008

Signature Date

ST-470-F (02-06) designed by the Plant Variety Protection Office using Microsoft Word 2003.

Page 1 of 1